

13) tensile member 108 so that it effectively operates between the frame and the control arm.

REMARKS

This amendment is being submitted with respect to changes that were made to the text of the application in Applicant's response of February 14, 2003. Applicant is not required, however, to resubmit the entire response, and, therefore, the proposed drawing amendments have not been replicated in this response. Applicant submits that the above amendment is now in compliance with 37 CFR 1.121 and that the application is in condition for further consideration of allowance. Action to that end is respectfully requested.

Applicant attaches hereto a document entitled "Version With Markings To Show Changes Made", which is a marked-up version of the changes made to the present application by the above amendment.

April 1 2003
Date

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

The bracket 82 also carries a latch mechanism generally indicated at 120 and best seen in Figures 2, 6 and 7. The latch mechanism 120 includes a slide block 122 that is pivotally mounted through a pin 124 to the bracket 82. A control arm 126 projects from the slide block 122 and a flexible, tensile member comprising a spring and length of chain 128 is secured to the free end of the control arm 126. The opposite end of the, tensile member 128 is secured to a link of the chain 108 so that it effectively operates between the frame and the control arm.

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